Quiz

INVISO

How secure are you?

Take this 5-question quiz to find out if you are safe and secure, or if your organization is at risk to become a cybersecurity victim.

1 Do you have a single sign-on identity framework?

Ⓐ Yes, via Active Directory or Azure Active Directory.

Ⓑ Yes, some other system is in place.

Ⓒ No, we don't use a centralized identity system or have single sign-on deployed.

Pro Tip:

Explore Azure Active Directory and Identity Protection to deploy centralized, cloud-based identity for your user base. If possible, use multi-factor authentication (MFA) for conditional access.

2 Which of the following is true about your disaster recovery program?

Ⓐ All critical systems and data are automatically backed up and tamperproof.

Ⓑ Our IT staff regularly conducts business continuity exercise drills.

Ⓒ We use a cloud-based recovery service like Azure Site Recovery (ASR).

Ⓓ No backup at all.

Pro Tip:

Explore Azure cloud offerings to get your business set up with proper backup and recovery functions so you can ensure data and services are backed up and always available. Use ASR and Azure Backup.

3 How do you connect your company to cloud services?

Ⓐ We use VPN and/or SSL to securely access hybrid cloud services.

Ⓑ We connect to the cloud via the Internet.

Ⓒ We do not use cloud services at this time.

Pro Tip:

Evaluate Azure Virtual Network and peering for Microsoft 365 for secure connectivity to the cloud.

4 How long does it take to deploy critical security updates to software?

Ⓐ It takes us 5-30 days and we strive to patch quickly.

Ⓑ We need more than 30 days because it's a lot of work.

Ⓒ We have to patch? Don't systems patch themselves?

Pro Tip:

Updating systems on time and taking the practice seriously is paramount to the security of your environment. It sounds simple, but there are many factors at play that could delay even critical updates. Explore the adoption of Azure and focus on running your applications in an always up-to-date environment.

5 How do you limit access to resources?

Ⓐ We have access control defined based on roles and responsibilities in AD groups.

Ⓑ Everyone asks everyone for access to everything.

Ⓒ We don't have any real means to reliably restrict access to services and data beyond authentication.

Pro Tip:

Define roles and responsibilities and look for a technology such as Azure AD. Deploy access control features to effectively manage authentication and authorization to resources.

Protect your organization from unnecessary security risks.

Most organizations don't take action on cybersecurity until it's too late, but a security breach could cost millions, drive away customers, disrupt your business, and become a PR nightmare. If your answers to this simple security quiz have raised concerns about your cybersecurity, contact us to learn how Microsoft 365 can protect you against today's evolving security threats.

If you were unsure about any of your answers or would like more details on the Pro Tips, please reach out to Inviso at info@invisocorp.com. You may also qualify for a free security assessment which would help you understand how to best secure your environment.